

# Cometary Cell C2126

## Images

**Aerogel Cell:** [C2126-01.jpg](#)  
[C2126\\_T1\\_20X.jpg](#)  
[C126\\_T1\\_20xRotated.jpg](#)

**Cell History:** Cell C2126 was removed from the cometary grid on May 18, 2006.

**Track Information:** The tile has several small- to medium-sized tracks that were keystoneed in June of 2006, resulting in Tracks 46, 67, 68, and 75. One large feature remains to be harvested.

## Feature Images

## Allocation History

## Results

## Log Entries

**Note:** All track / features (e.g., T1) numbers assigned during the Level 3 scanning are to be considered “**Temporary**” and in do not relate to the “Official” track number that is assigned when a given features is extracted (e.g., Keystoneed) from a tile. Abbreviations: EH – Entrance Hole, TP – Terminal Particle, MTW – Maximum Track / Bulb Width, TL – Track Length.

**C2126** was the second cell to be scanned documented under the Level 3 protocol. Over the next few weeks and months, this protocol was updated and modified to provide more detailed information. Many of the techniques or methods used now were not in place when this tile was documented via Level 3.

**Tuesday, January 24, 2006**

First level 3 scan cell C0126, Top surface @ 7.11X, Front lighting, 180ms exposure.  
Second level 3 scan cell C0126, Top surface @ 20X, Front lighting, 190ms exposure.